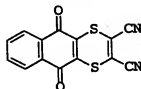


We claim:

1. A fungicidal mixture, comprising

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- A) the compound of the formula I



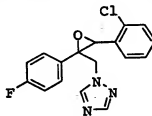
I

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and

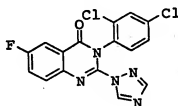
- B) at least one azole derivative II selected from the group
of the compounds II-2, II-3, II-4 and II-7

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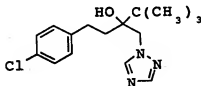
II-2

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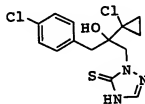
II-3

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II-4

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II-7

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40 in a synergistically effective amount.

2. A fungicidal mixture as claimed in claim 1, comprising, as
azole compound II, the compound of the formula II-2 or II-4.

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3. A fungicidal mixture as claimed in claim 1 or 2, wherein the weight ratio of the compound I to the compound II is from 100:1 to 1:10.
- 5 4. A fungicidal composition comprising a solid or liquid carrier and a mixture as claimed in claim 1.
5. A method for controlling harmful fungi, which comprises treating the harmful fungi, their habitat, or the plants, seeds, soils, areas, materials or spaces to be kept free from
10 them with the fungicidal mixture as claimed in claims 1 to 3.
6. A method as claimed in claim 5, which comprises treating the harmful fungi, their habitat, or the plants, seeds, soils, areas, materials or spaces to be kept free from them with
15 from 5 to 2000 g/ha of the compound I as set forth in claim 1.
7. A method as claimed in claim 5, which comprises treating the harmful fungi, their habitat, or the plants, seeds, soils, areas, materials or spaces to be kept free from them with
20 from 5 to 500 g/ha of at least one compound II as set forth in claim 1.
- 25 8. A method for controlling *Botritis cinerea* as claimed in claims 5 to 7.
9. The use of the compounds of the formulae I and II as set forth in claim 1 for preparing a mixture as claimed in
30 claim 1.

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